CLAIMS

I claim:

1. A method for synchronizing the delivery of visual content from a first computer to a second computer with the playing of a musical recording on said second computer, said computers being connected by means of a computer network, said method comprising the steps of:

5   activating by means of information transferred over said network from said first computer a computer program on said second computer;

by means of said computer program, reporting over said network to said first computer a position indicator identifying a position on a musical recording currently being played on said second computer, said position indicator

10   including an identification of a track on said musical recording and a time within said track;

delivering a unit of visual content to said second computer over a network connection, said unit of visual content corresponding to one or more frames of visual information and corresponding to said position

15   information;

receiving said unit of visual content by said second computer;

following receipt of said unit of visual content, determining a second position indicator identifying a second position on said musical recording; and

displaying said unit of visual content if said unit of visual content corresponds

20   approximately to said second position indicator.